

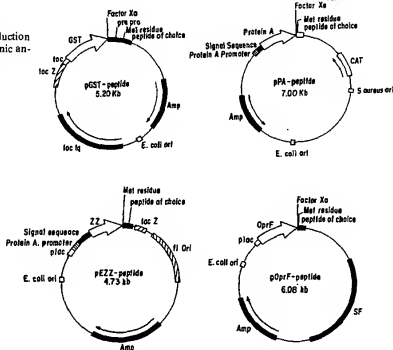


INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification: C12N 15/62, C07K 15/08 A61K 37/02, C12N 15/54 C07K 13/00	A2	(11) International Publication Number: WO 94/04688 (43) International Publication Date: 3 March 1994 (03.03.94)
(21) International Application Number: PCT/CA93/00342 (22) International Filing Date: 20 August 1993 (20.08.93)	(74) Agents: GRAVELLE, Micheline, L. et al.; Smart & Biggar, 900-55 Metcalfe Street, P.O. Box 2999, Station D, Ottawa, Ontario K1P 5Y6 (CA).	
(30) Priority data: 933,492 21 August 1992 (21.08.92) US	(81) Designated States: CA, JP, European patent (AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).	
(71) Applicant: THE UNIVERSITY OF BRITISH COLUMBIA [CA/CA]; 222 Health Science Mall, I.R.C. Building, Vancouver, British Columbia V6T 1Z3 (CA). (72) Inventors: HANCOCK, Robert, E.; 1553 West 65th Avenue, Vancouver, British Columbia V6P 2N8 (CA). PIERS, Kevin, L.; 5555 Moncton Street, Richmond, British Columbia V7E 3B2 (CA). BROWN, Melissa, H.; 202-2267 West 7th Avenue, Vancouver, British Columbia V6K 1Y3 (CA).	Published <i>Without international search report and to be republished upon receipt of that report.</i>	

(54) Title: CATIONIC PEPTIDES AND METHOD FOR PRODUCTION**(57) Abstract**

Method for recombinant production of cationic peptides and a polycationic antibacterial peptide.



CATIONIC PEPTIDES AND METHOD FOR PRODUCTION

Patent Number: WO9404688
Publication date: 1994-03-03
Inventor(s): PIERS KEVIN L; BROWN MELISSA H; HANCOCK ROBERT E
Applicant(s):: UNIV BRITISH COLUMBIA (CA)
Requested Patent: ☐ WO9404688
Application: WO1993CA00342 19930820
Priority Number(s): US19920933492 19920821
IPC Classification: C12N15/62 ; C07K15/08 ; A61K37/02 ; C12N15/54 ; C07K13/00
EC Classification: C07K14/435A4C, C12N15/62, C07K14/435A4, C12N9/10,
Equivalents: CA2142306, ☐ EP0656952 (WO9404688), A3, JP8501213T

Abstract

Method for recombinant production of cationic peptides and a polycationic antibacterial peptide.

Data supplied from the **esp@cenet** database - 12